Sound Module and Drum Pad Combinations

You need to select the suitable "Trigger Type (Pad Type)" on the sound module for your pad.

About the table

⊖….Yes

···Yes

— ….No

example (the grey area in the list):

With a PD-125 connected to the Trigger Input 2 (SNARE) of the TD-6V, headshots and rim shots are possible.

Sound Module	Trigger Input		V-Pad					Pad			V-Cymbal / Cymbal Pad											V-Hi-Hat Ki		Acoustic Drum Triaaer	
			PD-125BK/WT, PD-105BK/WT,PD-85BK/WT			PDX-8		PD-8		CY-15R, CY-12R/C				CY-14C			CY-8,CY-5			VH-12		KD-120, KD-85,	RT-10S, RT-10K (*1), RT-10T (*1)		
	•	Playing Methods	Head Shot	Rim Shot	Brush Sweep(*3)	Head Shot	Rim Shot	Head Shot	Rim Shot	Choking	Bow Shot	Edge or Bell Shot (*4)	Three-Way Triggering	Choking	Bow Shot	Edge Shot	Choking	Bow Shot	Edge Shot	Choking			KD-8, KD-7	Head Shot	Rim Shot
	1 (KICK)		0	_	-	0	_	0	0	0	0	0	_	0	0	0	0	0	0	0	-	-	0	0	_
TD-20	2 (SNARE)		^{204°} ()	O'105.	0	0	0"	O ^{*pos.}	0	0	O ^{*905.}	0	—	0	O ^{*pts.}	0	0	0	0	0	-	- 1	0	0	0
	3, 4, 5, 6 (T	OM 1,2,3,4)	0	○*pos. *10	—	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	-	-	0	0	0
	7 (HI-HAT)		0	—	—	0	—	0	0	0	0	0	—	0	0	0	0	0	0	0	0	0	0	0	—
	8, 9 (CRASH 1,2)		0	_	—	0	_	0	0	0	0	0	—	0	0	0	0	0	0	0			0	0	—
	10 (RIDE), 11 (EDGE)		O ,102	_	-	0	—	0 ^{*pos.}	0	0	O ^{*pos.}	0	0 "5	0	O ^{*pts.}	0	0	0	0	0	-	-	0	0	—
	12,13,14,15 (AUX 1,2,3,4)		0	O*10	—	0	0	0	0	0	0	0	—	0	0	0	0	0	0	0			0	0	0
TD-12	1 (KICK)		0	—	-	0	—	0	0	0	0	0	-	0	0	0	0	0	0	0	-	-	0	0	—
	2 (SNARE)		O , tor	O'105.	0	0	0"2	O "pos	0	0	O ^{*905.}	0	—	0	O ^{*pt6.}	0	0	0	0	0	-	-	0	0	0
	3, 4, 5 (TOM 1,2,3)		0	○*10	-	0	0	0	0	0	0	0	—	0	0	0	0	0	0	0	-	—	0	0	0
	6 (HI-HAT)		0	—	—	0	—	0	0	0	0	0	—	0	0	0	0	0	0	0	0	0	0	0	—
	7, 8 (CRASH 1,2)		0	—	—	0	—	0	0	0	0	0	-	0	0	0	0	0	0	0			0	0	
	9 (RIDE), 10 (EDGE)		O *pos.	—	—	0	—	O ^{*pos.}	0	0	O ^{*965.}	0	O ^{*5}	0	O ^{*pts.}	0	0	0	0	0			0	0	
	11, 12, (AUX 1,2)		0	O*10	_	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	_	-	0	0	0
TD-6V	1 (KICK)		0	—		0	—	0	—	—	0	—	-	—	0	—	—	0	—	_	_		0	0	—
	2 (SNARE)		0	0"	—	0	0 "2	0	0	0	0	0	_	0	0	0	0	0	0	0			0	0	0
	3 (HI-HAT)		0	—	—	0	—	0	0	0	0	0	—	0	0	0	0	0	0	0		$\Delta^{""}$	0	0	_
	4, 5/6 (*6), 7/8 (*6)		0	_	_	0	—	0	0	0	0	0	—	0	0	0	0	0	0	0			0	0	_
	9,10,11		0	_	—	0	—	0	0	0	0	0	-	0	0	0	0	0	0	0	_	-	0	0	—
TD-3	SNARE		0	02	—	0	07	0	0	0	0	0	_	0	0	0	0	0	0	0			0	0	0
	HI-HAT, CRASH 1, CRASH 2, RIDE		0		—	0	—	0	0	0	0	0	_	0	0	0	0	0	0	0			0	0	
	KICK, TOM 1,2,3		0	_	-	0		0	_	-	0	-	-	_	0	-	_	0	-	-	_	-	0	0	_
SPD-20	1, 2		0	0	—	0	O.a	0	0	0	0	0		0	0	0	0	0	0	0			0	0	0,ª
	3, 4		0	-	-	0	-	0	0	0	0	0	-	0	0	0	0	0	0	0	-	_	0	0	-
SPD-S	TRIG IN (, , ,	0	07	-	0	07	0	0"	—	0	0 7	_	—	0	O^{7}	_	0	O^{7}		-	-	0	0	07
HPD-15	TRIGGER II	()	0	0'7	-	0	0'7	0	0'7		0	0 "	_	- 12	0	0"	-	0	0"		-	_	0	0	079
HPD-10	EXT TRIG (*6)		0	O ^{*12}		0	O'12	0	O'12	O ^{*12}	0	O *12	-	O'12	0	O*12	O*12	0	O*12	0'12	-	-	0	0	0"2
TMC-6	2		0	0		0	0	0	0	0	0	0	° 0	0	0	0	0	0	0	0			0	0	0
	Others		0	0"	-	0	0"	0	0	0	0	0	0,	0	0	0	0	0	0	0	-	-	0	0	0"
RMP-5	RMP-5 EXT TRIG (*6)		0	07	-	0	07	0	07	0''	0	07	-	07	0	0'	0'	0	0	0	-	-	0	0	07

*pos.: Positional sensing is available.

*To enable rim shot, edge shot, bell shot and choking techniques, you'll need to connect the pad with the stereo cable.

(*1) Does not support rim shots.

(*2) Supports cross-stick technique.

(*3) Supports brush sweep techniques.

(*4) Connect to the BOW/EDGE output jack for edge shots; connect to the BOW/BELL output jack for bell shots.

(*5) With two cables, you can perform using three different tones: bow, bell, and edge.

(*6) With a Y-Cable (PCS-31L), you can connect two pads to a single trigger input jack. However, rim shots, choking, and edge or bell shot on each pad or cymbal are not available for use.

(*7) You need to set the "Input Mode" to "HD/RM" (or "H-r" in the RMP-5).

(*8) With a Y-Cable (PCS-31L), rim shots are possible with other trigger inputs in addition to Trigger Input 2.

(*9) You need to select "PD-120" for trigger type settings.

(*10) Positional sensing on rim is available.

(*11) Open/Close control is possible. Since the module is not fully compatible with the VH-11, the expressiveness of the half-open play is different from the TD-20/12.

(*12) Compatible with "PAD/RIM" dual-triggering feature in EXT TRIG mode.

Drums and Percussion